

**TESTED PERSON SUPPORTING ROOF**

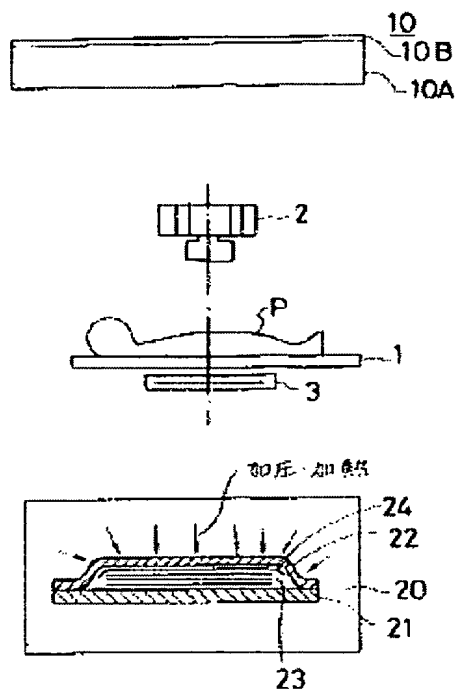
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**Abstract of JP1185262**

**PURPOSE:** To prevent the generation of trouble of deteriorating strength, fine view, etc. against almost all the chemical including an iodine type disinfectant, used for diagnosis and treatment, by coating at least a surface in a tested person-supporting side with a fluorine-contained resin film.

**CONSTITUTION:** In the case of an X-ray diagnostic device, a tested person P is placed on a roof 1, and this roof 1 arranges an X-ray source 2 in the upper while an X-ray film 3 in the bottom. The roof 1 is constituted being coated with a fluorine-contained resin film 10B by adhesively mounting a polyvinyl fluoride film to a surface in a side of the tested person of a base material 10A. While when the base material 10A is formed by carbon fiber-reinforced epoxy resin having good permeability of an X-ray, during a manufacture process of the base material 10A, by placing the polyvinyl fluoride film 24 in an element of the base material 10A in a forming mold 21 to be heated and adhesively attached, the roof 1, comprising the base material 10A and the film 10B, can be manufactured. In this way, the roof can be obtained preventing its strength and fine view from deteriorating.



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